


Search Notes 	Application/Control No. 10565110	Applicant(s)/Patent Under Reexamination MIZUTANI, TAKASHI
	Examiner AMBER ORLANDO	Art Unit 1797

SEARCHED			
Class	Subclass	Date	Examiner
55	522-524	4/20/2009	AO
55	522-524	11/16/2009	AO
55	522-524	2/12/2010	AO
60	297	2/12/2010	AO
422	172-180	2/12/2010	AO
55	522-524	7/16/2010	AO
60	297	7/16/2010	AO
422	172-180	7/16/2010	AO
55	522-524	11/17/2010	AO
60	297	11/17/2010	AO
422	169-172, 177-182	11/17/2010	AO

SEARCH NOTES		
Search Notes	Date	Examiner
Inventor Search (eDAN)	4/20/2009	AO
Class 55 searched for a honeycomb filter having a higher percentage of fillings in the center than on the peripheral. (EAST)	4/20/2009	AO
IDS Search (EAST)	4/20/2009	AO
Class 55 searched for a honeycomb filter which modifies its plugging percentage to decrease the maximum temperature of the filter and decrease the pressure loss.	11/16/2009	AO
Classes 55, 422 and 60 searched for a honeycomb filter which modifies its plugging percentage.	2/12/2010	AO
Classes 55, 422 and 60 researched for new art.	7/16/2010	AO
IDS Search (EAST and eDAN)	7/16/2010	AO
Classes 55, 422 and 60 researched for new art.	11/17/2010	AO
Foreign patent search (EAST)	11/17/2010	AO

INTERFERENCE SEARCH			
Class	Subclass	Date	Examiner
	SEE EAST SEARCH HISTORY	11/17/2010	AO

/AMBER ORLANDO/
Acting Examiner.Art Unit 1774